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2 **BEFORE THE STATE WATER**
3 **RESOURCES CONTROL BOARD**
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5 In the Matter of the State Water Resources)
6 Control Board (State Water Board))
7 Hearing to Determine whether to Adopt a)
8 Draft Cease & Desist Order against)
9 California American Water Regarding its)
10 Diversion of Water from the Carmel River)
11 in Monterey County under Order WR 95-10)
12 _____)

Hearing Date: July 23 - 25, 2008

Carmel River in Monterey County

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14 **EXHIBIT MPWMD-LH2**

15 **MONTEREY PENINSULA WATER MANAGEMENT DISTRICT**
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EDUCATION

B.S., Engineering Science, 1983
Colorado State University, Fort Collins

M.B.A., Finance, 1988
University of Colorado, Denver

**PROFESSIONAL
REGISTRATION**

Civil Engineer, California, No. C 45763
Professional Engineer, Colorado, No. 25726

**EXPERIENCE
1991-Present**

Monterey Peninsula Water Management District, Monterey, California. Water Resources Engineer. Gather and interpret hydrologic data in the Carmel River watershed including aerial photographs, cross-sections, rainfall, runoff, profiles and sediment transport. Inspect the Carmel River to identify erosion hazards. Plan, design, and manage river restoration and riparian habitat projects along the Carmel River. Manage consultant and contractor agreements. Provide technical assistance regarding river stabilization and maintenance to property owners along the Carmel River. Prepare periodic and special reports. Prepare and/or review environmental (CEQA/NEPA) reports on proposed or existing facilities affecting the Carmel River. Represent the District to other governmental and regulatory agencies, professional and community groups and others; answer questions and provide information to the public; investigate complaints and recommend corrective actions as necessary to resolve complaints. Assist the District Engineer with enforcement of riparian ordinances. Facilitate development of Integrated Regional Water Management Plan. Provide expert witness testimony.

1990-1991

GWR Consulting Engineers, Citrus Heights, California. Design Engineer. Perform hydraulic and hydrologic analyses to determine effects of development. Simulate rainfall/runoff using computer models and evaluate flood hazards. Design flood control facilities. Evaluate soils and geology reports. Design basic infrastructure for residential and commercial subdivisions and projects including grading, drainage, storm drains, sanitary sewer, streets, and parking facilities.

1988-1989

ASL Consulting Engineers, Camarillo, California. Senior Engineer. Supervise engineers and other technical staff providing engineering services to the Cities of Camarillo, Simi Valley, and Thousand Oaks. Review plans for conformance with City specifications and standard engineering practice. Make recommendations for development permit conditions. Inspect development projects for conformance with approved plans.

1984-1988

Melody Homes, Denver, Colorado. Junior Engineer. Gather and interpret hydrologic data including aerial photographs, rainfall, runoff, topographic maps, and stream cross-sections and profiles. Simulate flood flows using computer models and evaluate flood hazards. Design flood control facilities. Evaluate soils and geology reports. Design basic infrastructure for residential and commercial subdivisions and projects including grading, drainage, storm drains, sanitary sewer, streets, and parking facilities. Work with staff of City, County, and other regulatory agencies to resolve design issues. Obtain required permits and authorizations for development.

1983-1984

WJ Lewis Corporation, Pollock Pines, California. Provide basic engineering services at a Sacramento Municipal Utility District-sponsored tunnel construction site in the Sierra Nevada. Work included field surveys and construction staking, interpretation of construction plans, inspection for conformance with plans and specifications, operation of construction machinery.

1983

Stile Surveying, Laramie, Wyoming. Junior Surveyor. Operate survey equipment, perform rodman duties, stake line for a seismic survey in southeast Idaho, west of Grand Teton National Park.

**PROFESSIONAL
ACTIVITIES**

Guest lecturer, University of California, "Geomorphology in River and Stream Restoration Principles and Application," 1997 to 2003.
Speaker, Association of Environmental Professionals, 2003.
Presenter, Riparian Restoration on California's Coast, November 3-4, 2005.
Continuing education in water resources management, engineering, and geomorphology.